

WHAT IS CLAIMED IS:

1. A vehicle front body structure of a vehicle of framed construction, comprising:

5 a pair of hood ledges which constitute inner walls of the vehicle front body on both sides in a vehicle transverse direction, each of the hood ledges having at least one panel portion;

a pair of side rails to which the hood ledges are respectively connected at their front ends; and

10 a supporting member connected to both of the front ends of the hood ledges, wherein

the hood ledge is provided on a transversely outer side thereof with a first closed section member extending in a vehicle longitudinal direction.

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2. The vehicle front body structure according to claim 1, wherein

the hood ledge is provided on the front end thereof with a second closed section member which is continuous from a front end of the first closed section member, and extends in the vehicle transverse direction to be connected to the side rail.

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3. The vehicle front body structure according to claim 2, wherein

25 the second closed section member is provided therein with a reinforcing member which extends along a front wall and a bottom wall of the second closed section member, and the reinforcing member is fixed at least to the front wall.

30 4. The vehicle front body structure according to claim 3,

wherein

the supporting member is fastened to the front wall of the second closed section member with a fastener, and

the reinforcing member is fastened to the front wall of
5 the second closed section member together with the supporting member with the fastener.

5. The vehicle front body structure according to claim 2,
wherein

10 the second closed section member is connected to the side rail with a bolt and a nut, wherein the nut is disposed inside the second closed section member,

a bolt insertion hole which is larger in diameter than the bolt is provided on the second closed section member, and

15 the nut is retained movably along a face of the second closed section member, on which the nut is set.

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